Hydrographic Sheet, No. 1152. Specimens registered County. Party. Sea Bottom Specimens.

Nate Section Locality. Faths Appearance. Box Aras. No. No. 1872.VIII. Louisiana: Approaches to the Mississippi River. 1. 29 12 50 N. 88 56 30 W. 22. bu.M. 28. drat M. fue. S. 2.29 14 52 88 54 28 3. 29 17 37 88 53 46 21/2. dk.gy. M. 4.29 14 19 88 5551 25. gy. M. yl. Streater. 5.29 09 58 88 56 24 2012. bu.M. " 20. 7.290950 884758 41. drab M. hod. 40. Iraband of. M. 8. 29 10 32 88 42 09 3/1/2. mol M. 78. 9.29 10 45 88 39 57 10.29 10 50 88 57 32 11.29 15 34 88 50 11 23. 33. Frak Misfe. 4 23, 38/2. M. with Frat Tyl. shots. 12.29 12 21 88 47 29 13.29 08 36 88 54 40 31. Drab M. 14.29 06 54 88 50 13 51/2. bu.M. SVSh. 54. Frak M. T.S. 15.29 04 54 88 45 08 401/2. Trat M. 16.29 06 44 88 54 03 21. Sft. Frod Me 17.29 08 19 88 50 49 18.29 14 08 88 49 10 351/2. gy. M. 42.5 dk. bu. M. gy. Streak. 20.29 04 50 88 5400 89. fy. M. fu. S. brk. Sh. 21.29 00 34 884717 19. ofteral M. 2229 1450 8857 45 31.5. Trab 794.16. 23.29 10 10 88 5201 442. gy. M. wh. 794. S. lok. bn. Tash. Sh. 27 29 08 37 88 46 55 51/2. 94.M.T.S. 28.290047 8842 17 103. gy. M. yl. streak. 20. 28 59 56 88 51 18 64. 94. VER. M. 31. 29 01 28 88 54 34 20. Fab 994. M. yl. Spots. " 15. 32:29 08 12 88 57 28 9. Tk.gy. Vet. streaked gy. M. " 17. 33.2900 35 89 05 4N Dr. gy. Vok. M. 11 19. 34. 29 03 20 89 00 00

Hydrografalic Sheet,

No. 1152. Continued.

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